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**From:** Brown, Jamesr [brown.jamesr@epa.gov]  
**Sent:** 10/8/2018 6:19:45 PM  
**To:** Gray, David [gray.david@epa.gov]  
**CC:** Maguire, Charles [maguire.charles@epa.gov]; Edlund, Carl [Edlund.Carl@epa.gov]; Rhotenberry, William [Rhotenberry.William@epa.gov]; Smalley, Bryant [smalley.bryant@epa.gov]; Crossland, Ronnie [Crossland.Ronnie@epa.gov]; Smith, Monica [smith.monica@epa.gov]; Ngo, Kim [Ngo.Kim@epa.gov]; McMillin, Rick [McMillin.Rick@epa.gov]; McQuiddy, David [Mcquiddy.David@epa.gov]  
**Subject:** Re: Craft-Turney Short Update

I haven't received the 10/7 update from TCEQ yet, but our Houston Lab received the 99% technical standard at about 10 am this morning that they will use to develop an analytical method for MBT.

A note from TCEQ early this afternoon reported the highest level of chlorothalonil to be 101 ppm.

Sent from my iPhone

On Oct 7, 2018, at 1:19 PM, Gray, David <[gray.david@epa.gov](mailto:gray.david@epa.gov)> wrote:

Thanks

Sent from my iPhone

On Oct 7, 2018, at 12:48 PM, Brown, Jamesr <[brown.jamesr@epa.gov](mailto:brown.jamesr@epa.gov)> wrote:

Attached are the Craft-Turney Updates and the New Release issued by TCEQ last evening.  
I'll continue to monitor email to see if any updates occur throughout the weekend and Monday.  
Jim

James R. Brown, P.G.  
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<http://www.epa.gov/region6/water/index.htm>

<image001.jpg> <image002.jpg>

<Craft Turney Oct 6 2018.docx>

<News Release-Craft-Turney-2018-10-5 (003) (002).docx>